

ABSTRACT

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A spring member for disc-brake calipers is interposed between a lateral edge of at least one pad and reaction surfaces of the caliper so as to act resiliently on the pad. The spring member comprises a
10 'U'-shaped portion suitable for forming a connection with a protuberance of the reaction surfaces, a first resilient portion suitable for acting on the pad in a tangential direction, and a second resilient portion suitable for acting on the pad in a radial direction.
15 The first and second resilient portions constitute a single body projecting from a first connection end of the first resilient portion that is connected to the 'U'-shaped portion, so that, when the at least one pad is in a mounted configuration, it is acted on
20 resiliently by the spring member both in a radial direction and in a tangential direction.